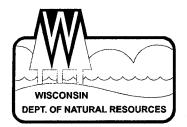
GIS REGISTRY INFORMATION

SITE NAME:	Former 1	disconsin Ce	entral Ltd. Rom	and house	
BRRTS #:	()2-51-171-54	74 FID # (if appro			
COMMERCE # (if appropriate):	W/A	/ F It I will apple	priatoji		
CLOSURE DATE:		2/4/04			
STREET ADDRESS:		214 Fleet	- 5+		
	Ω				
CITY:	Pe	ark falls			
SOURCE PROPERTY GPS COORD WTM91 projection):	INATES (meters in	x= <u>48655</u>) Y= (OC	610/	
CONTAMINATED MEDIA:	Groundwater	So		Both	
OFF-SOURCE GW CONTAMINATIO	N >ES:	Yes	No		
IF YES, STREET ADDRESS 1:	·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		
GPS COORDINATES (meters in WT	M91 projection):	. X=	Y=		
OFF-SOURCE SOIL CONTAMINATI Specific RCL (SSRCL):	ON >Generic or Site-	Yes	No		
IF YES, STREET ADDRESS 1:					
GPS COORDINATES (meters in WT	M91 projection):	X=	Y=		
CONTAMINATION IN RIGHT OF WA	AY:	Yes	No		
DOCUMENTS NEEDED:					
Closure Letter, and any conditional clo	sure letter issued			A	
Copy of most recent deed, including le		ected properties Nb+	available for RR pr	operty NA	
Certified survey map or relevant portion of the recorded plat map <i>if referenced in the legal description</i>) for all affected properties County Parcel ID number, <i>if used for county</i> , for all affected properties Not available for RR property Location Map which outlines all properties within contaminated site boundaries on USGS topographic map or plat map in sufficient detail to permit the					
Location Map which outlines all properties we parcels to be located easily (8.5x14* if paper or wells within 1200' of the site.	rithin contaminated site bounda opy). If groundwater standards	aries on USGS topographic are exceeded, the map mu	map or plat map in sufficient deta est also include the location of all	if to permit the municipal and potable	
Detailed Site Map(s) for all affected properties, showing buildings, roads, property boundaries, contaminant sources, utility lines, monitoring wells and potable wells. (8.5x14", if paper copy) This map shall also show the location of all contaminated public streets, highway and railroad rights-of-way in relation to the source property and in relation to the boundaries of groundwater contamination exceeding ch. NR 140 ESs and soil contamination exceeding ch. NR 720 generic or SSRCLs.					
Tables of Latest Groundwater Analytic				N/A	
Tables of Latest Soil Analytical Results					
Isoconcentration map(s), if required for site investigation (SI) (8.5x14" if paper copy). The isoconcentration map should have flow direction and extent of groundwater contamination defined. If not available, include the latest extent of contaminant plume map.					
GW: Table of water level elevations, w				NA	
GW: Latest groundwater flow direction greater than 20 degrees)	∿monitoring well location	ı map (should be 2 maı	os if maximum variation in t	now direction is	
SOIL: Latest horizontal extent of cont	amination exceeding gen	eric or SSRCLs, with o	ne contoui	.,,	
Geologic cross-sections, if required fo			•	~/ /	
RP certified statement that legal descr		accurate		JIA NIA	
Copies of off-source notification letters			u	~/#	
Letter informing ROW owner of residu					
Copy of (soil or land use) deed restrict	ion(s) or deed notice if an	y required as a conditi	ion of closure	N/A L	



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Jim Doyle, Governor Scott Hassett, Secretary Bruce Moss, Acting Regional Director Northern Region Headquarters 107 Sutliff Ave. Rhinelander, Wisconsin 54501 Telephone 715-365-8900 FAX 715-365-8932 TDD 715-365-8957

February 6, 2004

Ms. Nina Sayyat
Canadian National Railway Properties, Inc
277 Front St West, 8th Floor
Toronto, Ontarioo MSV2X7
Canada

SUBJECT:

Final Case Closure By Closure Committee

WCL - Former Roundhouse, 214 First St, Park Falls, WI

WDNR BRRTS #: 02-51-176574

Dear Ms. Sayyat:

On October 27, 2003, your site as described above was reviewed for closure by the Northern Region Closure Committee. This committee reviews environmental remediation cases for compliance with state laws and standards to maintain consistency in the closure of these cases. On November 6, 2003, you were notified that the Closure Committee had granted conditional closure to this case.

On February 6, 2004, the Department received correspondence indicating that you have complied with the conditions of closure, specifically, final documents needed for the Soil GIS Registry. Based on the correspondence and data provided, it appears that your case has been remediated to Department standards in accordance with s. NR 726.05, Wis. Adm. Code. The Department considers this case closed and no further investigation, remediation or other action is required at this time.

Your site will be listed on the DNR Remediation and Redevelopment GIS Registry of Closed Remediation Sites. Information that was submitted with your closure request application will be included on the registry. To review the sites on the GIS Registry web page, visit http://gomapout.dnr.state.wi.us/org/at/et/geo/gwur/index.htm.

Please be aware that this case may be reopened pursuant to s. NR 726.09, Wis. Adm. Code, if additional information regarding site conditions indicates that contamination on or from the site poses a threat to public health, safety or welfare, or the environment.

The Department appreciates your efforts to restore the environment at this site. If you have any questions regarding this letter, please contact me at 715-365-8990.





Ms. Nina Sayyat February 6, 2004 Page 2

Sincerely, NORTHERN REGION

Remediation and Redevelopment Program

File cc:

> **Geoff Nokes CN Environment** 17641 S Ashland Ave Homewood, IL 60430-1345

Paul Garvey STS Consultants, Inc 1035 Kepler Dr Green Bay, WI 54311-8320



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Jim Doyle, Governor Scott Hassett, Secretary William H. Smith, Regional Director Northern Region Headquarters 107 Sutliff Ave. Rhinelander, Wisconsin 54501-0818 Telephone 715-365-8900 FAX 715-365-8932 TDD 715-365-8957

June 4, 2003

Wisconsin Central Ltd PO Box 5062 Rosemont, IL 60017-5062

Candadian National Railway Properties Inc Attn: Ms. Nina Sayyat 277 Front St W, Eighth Floor Toronto, Ontario MSV 2X7 Canada

Subject:

Conditional Case Closure

WCL - Former Roundhouse, 214 First St, Park Falls, Wisconsin

WDNR BRRTS # 02-51-176574

To Whom It May Concern:

On May 12, 2003, your request for closure of the case described above was reviewed by the Northern Region Closure Committee. The Closure Committee reviews environmental remediation cases for compliance with state rules and statutes to maintain consistency in the closure of these cases. After careful review of the closure request, the Closure Committee has determined that the Polycyclic Aromatic Hydrocarbons (PAHs), and arsenic contamination on the site appears to have been investigated and remediated to the extent practicable under site conditions. Your case has been remediated to Department standards in accordance with s. NR 726.05, Wis. Adm. Code and will be closed if the following conditions are satisfied:

- The monitoring wells at the site must be properly abandoned in compliance with ch. NR 141, Wis. Adm. Code. Documentation of well abandonment must be submitted to me on Form 3300-5B found at www.dnr.state.wi.us/org/water/dgw/gw/ or provided by the Department of Natural Resources.
- 2. Documents submitted for the GIS Registry of Closed Remediation Sites were incomplete. The following items must be submitted before final closure of the site can be granted: a. A copy of the most recent deed for the property, b) A copy of a certified survey map or relevant portion of the recorded plat map from the City of Park Falls, c) A county parcel ID number, d) a statement signed by the RP that all legal descriptions provided are complete and accurate. For further information, please refer to the enclosed guidance document.

When the above conditions have been satisfied, your case will be closed. Your site will be listed on the DNR Remediation and Redevelopment GIS Registry of Closed Remediation Sites. Information that you submit will be included on the registry. To review the sites on the GIS Registry web page, visit http://gomapout.dnr.state.wi.us/org/at/et/geo/gwur/index.htm.

If this is a PECFA site, section 101.143, Wis. Stats., requires that PECFA claimants seeking reimbursement of interest costs, for sites with petroleum contamination, submit a final

reimbursement claim within 120 days after they receive a closure letter on their site. For claims not received by the PECFA Program within 120 days of the date of this letter, interest costs after 60 days of the date of this letter will not be eligible for PECFA reimbursement.

Please be aware that the case may be reopened pursuant to s. NR 726.09, Wis. Adm. Code, if additional information regarding site conditions indicates that contamination on or from the site poses a threat to public health, safety, or welfare or to the environment.

We appreciate your efforts to restore the environment at this site. If you have any questions regarding this letter, please contact me at 715-365-8990.

Sincerely, NORTHERN REGION

Janet Kazda

Remediation and Redevelopment Program

c: File Chris Saari, Ashland

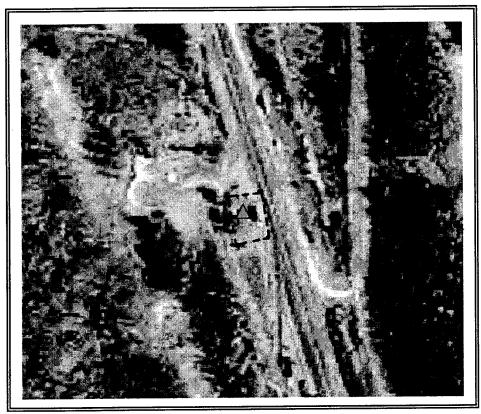
John Link STS Consultants 1035 Kepler Dr Green Bay, WI 54311

GIS Coordinates

Former Park Falls Roundhouse – Wisconsin Central Ltd. 214 Fleet Street Park Falls, Wisconsin

BRRTS No. 02-51-176574

STS Project No. 26534XF



Scale of Resolution 1:2026
Source: http://gomapout.dnr.state.wi.us/org/at/et/geo/gwur/#findwtm

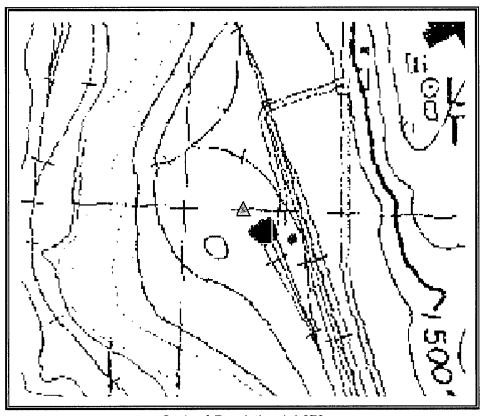
GIS Coordinates (WTM 91)

Northwest Corner: 485528, 606109 Northeast Corner: 485554, 606123 Southwest Corner: 485542, 606079 Southeast Corner: 485562, 606091

GIS Coordinates

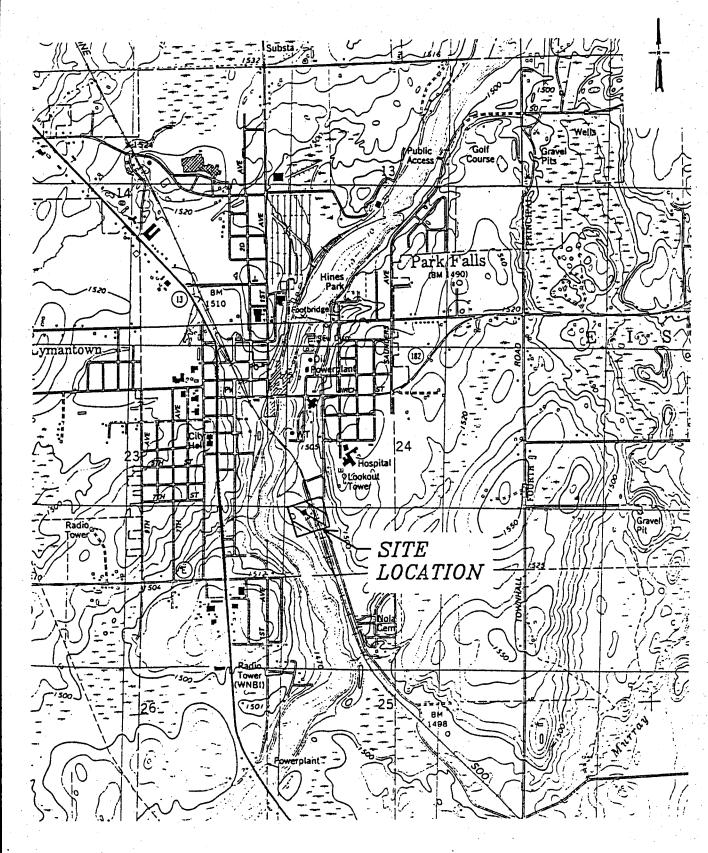
Former Wisconsin Central Ltd.
Park Falls Railroad Yard
214 Fleet Street
Park Falls, Wisconsin

STS Project No. 26534XF BRRTS No. 02-51-176574



Scale of Resolution 1:4,378
Source: www.dnr.state.wi.us/org/at/et/geo/gwur/index.htm

GIS Coordinates (WTM '91): 485483, 606135



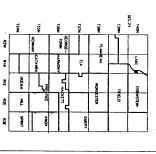


STS Consultants Ltd. Consulting Engineers PROJECT/CLIENT

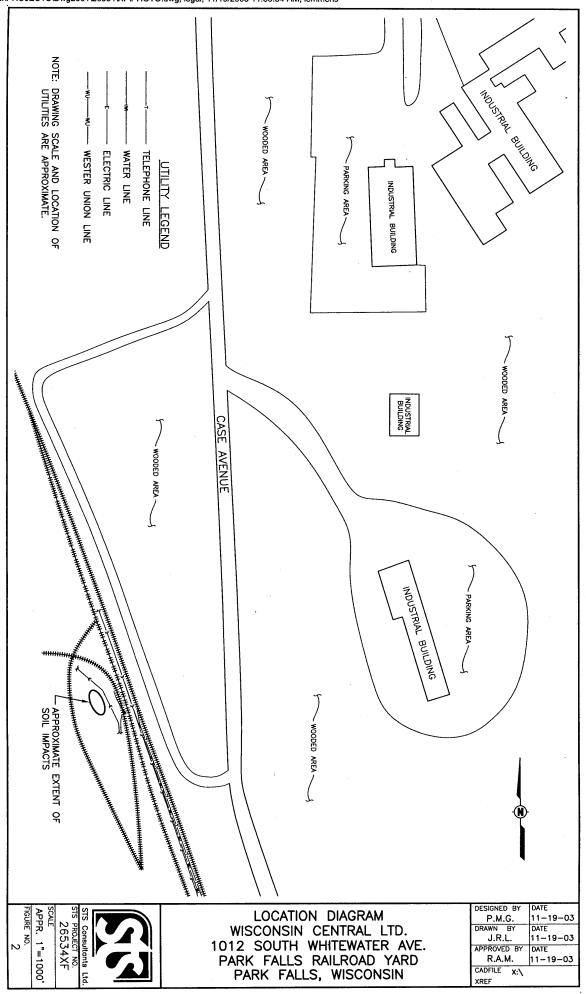
SITE LOCATION DIAGRAM
WISCONSIN CENTRAL LTD.
SUBSURFACE INVESTIGATION
PARK FALLS RAILROAD YARD
PARK FALLS, WISCONSIN

DRAWN BY	DJM	10-8-97
CHECKED BY	PMG	10-8-97
APPROVED BY		
SCALE	FIGURE NO.	
1"=2000'		Α :
STS DRAWING NO.		
w:\pwg97\2341	8\XF\G441	8001.DWG

1356. אין וס FENCE POST (3CSM253) 4-02-000-1 1-03-000-3 4-03-000-1 NW-SE 1-03-000-1 SW-SE 40a WINE 1-01-000-07 4-01-000-2 4-04-000-2 SE-SE NE-SE 4-01-000-3 4-04-000-4-01-000_ 1-04-000-2 1-01-000-08 33.70 THIS MAP DOES NOT REPRESENT A SURVEY OF THE PARCELS SHOWN AND SHOULD NOT BE USED IN REFERENCE TO/FOR CONVEYANCE OF REAL PROPERTY OR GLARANTERING TITLE THEREOF.
THIS MAP REPRESENTS A SKETCH OF-THE-PARCELS LISTED IN THE PRICE COUNTY TAX ROLL AND IS INTENDED TO ADD IN THE TRACKING OF PARCELS. THE PARCELS ARE MAPPED FROM AVAILABLE PUBLIC RECORDS AND MAY NOT REPRESENT THE LOCATION OF THE PARCELS AS THEY EXIST ON THE GROUND. DRAFTED BY: LK DATE: 10-27.03
CAD FILE: PLYDIWZ4
THIS LAP IS A REPRESENTATION OF THE 2000 REAL PROPERTY DISTRIPS WARM FROLE. PRICE COUNTY
LAND INFORMATION
SECTION MAP ₩ = BOUNDRY GAPS = BOUNDRY OVERLAPS HATCHING REPRESENTS: SEC.24, T40N-R1W TOWN OF EISENSTEIN SCALE IN FEET



0



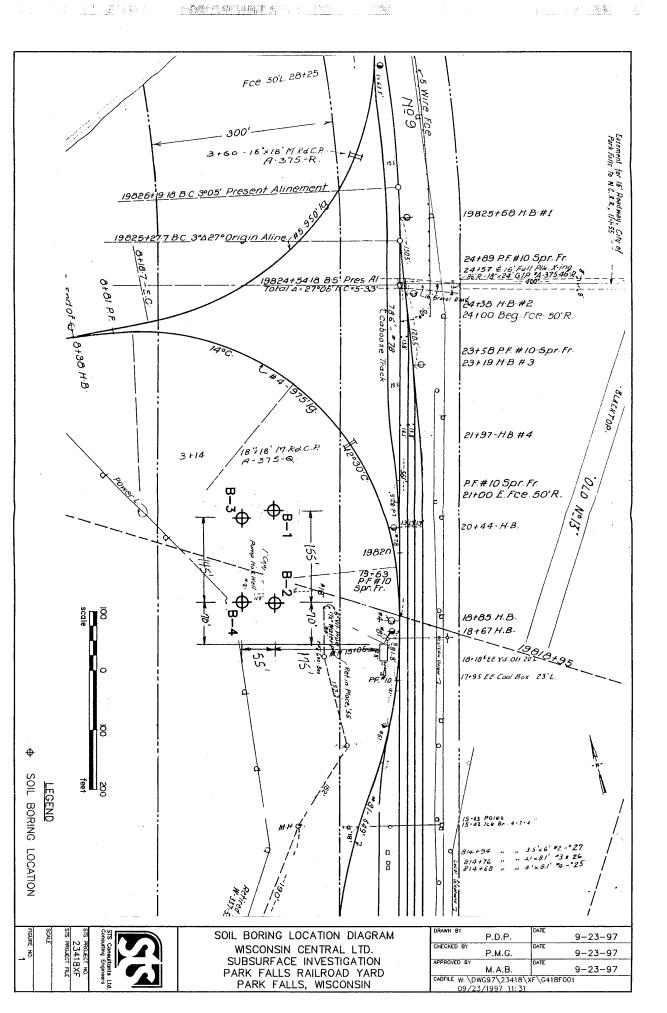


Table 1
Soil Analytical Results (September 12, 1997)
Wisconsin Central Park Falls Roundhouse
Park Falls, Wisconsin

		B-1	B-2	B-3	B-4	NR 720
Boring		S-1	S-1	S-2	S-1	RCL
Depth	feet	0-2	0-2	2-4	0-2	
FID	units	40	⊽.		40	
i						
VOCs			•			,
Benzene	µg/kg	Ϋ́	NA	. <25	NA	5.5
Ethylbenzene	ug/kg	Ϋ́	NA	425	ΥA	2900
Toluene	ug/kg	NA	NA	\$5	NA	1500
Xylene, total	µg/kg	NA	NA	<50	NA	4100
1,2,4-Trimethylbenzene	µg/kg	NA	NA	\$	NA	E
1,3,5-Trimethylbenzene	ug/kg	NA	NA	<25	NA	¥
Methyl-tert-butyl Ether	µg/kg	NA	NA	<25	NA	E
Metals						
Arsenic	mg/kg	NA	2.2*	NA	NA	1.6
Cadmium	mg/kg	NA	<0.28	AN	NA	510
Chromium	mg/kg	NA	17	NA	NA	200
Lead	mg/kg	NA	36	NA	NA	200
DRO	mg/kg	4.6	NA	NA	NA	250
UNO	a A	2.5	* 7,7			

NA = Not Analyzed
mg/kg = milligrams per kilogram
ug/kg = micrograms per kilogram
DRO = WDNR Modiffed Diesel Range Organics
20 NR 720 Residual Contaminant Level Exceedance

^{* -} Approximate Background arsenic concentration is 2.0 mg/kg based on February 2001 sampling. NE = Not Established

Soil Analytical Results - PAH (September 12, 1997) Wisconsin Central Ltd. - Former Roundhouse Park Falls, Wisconsin

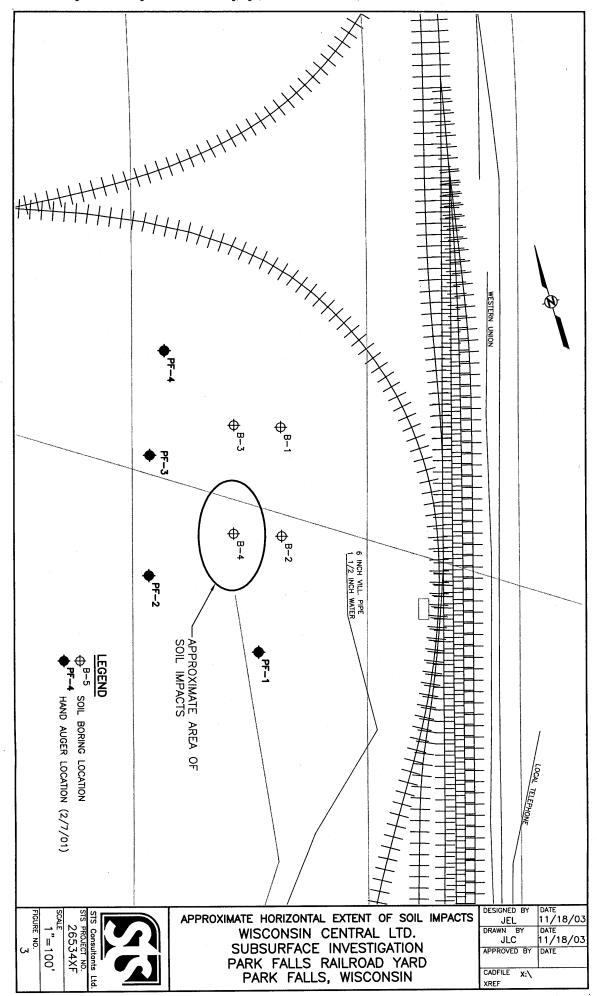
ple Number S-1 S-1 feet 0-2 0-2 hg/kg NA <14 hg/kg NA <15 hg/kg NA <13 ene hg/kg NA <13 thene hg/kg NA <13 thene hg/kg NA <14 thene hg/kg NA <14 thracene hg/kg NA <17 hg/kg NA <17 hg/kg NA <13 alene hg/kg NA <13 hg/kg NA <13 hg/kg NA <17 hg/kg NA <18 hg/kg NA <17 hg/kg NA <18 hg/kg NA <18 hg/kg NA <18 hg/kg NA <17 hg/kg NA <18 hg/kg NA <18	Boring		<u>-</u>	B-2	B-3	B-4		WDNR I	WDNR Interim Guidance for PAHs	for PAHs		Site-Specific	Site-Specific RCLs (non-ind)
feet 0-2 2-4 0-2 2-4 0-2 2-4 0-2 2-4 0-2 2-4 0-2 2-4 0-2 2-4 0-2 2-4 0-2 2-4 0-2 2-4 0-2 2-4 0-2 2-4 0-2 38,000 38,000 60,000,000 40,000 60,000,000 90,000 90,000 90,000	Sample Number		S-1-8	\ <u>\</u>	S-2	S-1	Groundwater	Direct Contact (Non-Industrial)	Direct Contac	t (Industrial)	Groundwater	Ingestion
μg/kg NA <14	Depth	feet	0-2	0-5	2-4	0-5	Pathway	Ingestion	Inhalation	Ingestion	Inhalation	Pathway _(PAL)	Pathway
μg/kg NA <16 <64 <20 18,000 51,000 390,000 360,000 acene μg/kg NA <13 <14 <54 3,000,000 5,000,000 390,000 360,000 ng/kg NA <13 <14 <54 3,000,000 88 1,600 390 22,000 ng/kg NA <15 <15 <61 360,000 88 4,600 3,900 5,000 nylkg NA <14 <15 <57 870,000 880 380,000 39,000 5,300,000 anthene µg/kg NA <14 <57 870,000 880 380,000 39,000 5,300,000 nthracene µg/kg NA <14 <24 <27 870,000 880 380,000 390,000 5,300,000 nthracene µg/kg NA <14 <24 <27 870,000 600,000 40,000,000 </td <td>Acenaphthene</td> <td>µg/kg</td> <td>NA</td> <td>4[></td> <td><15</td> <td>65></td> <td>38,000</td> <td>900,000</td> <td>1</td> <td>000'000'09</td> <td>ł</td> <td></td> <td></td>	Acenaphthene	µg/kg	NA	4 [>	<15	65>	38,000	900,000	1	000'000'09	ł		
Hig/kg NA <13 <14 <54 3,000,000 5,000,000 300,000,000 Hig/kg NA <13 <14 <54 3,000,000 88 11,000 3,900 150,000 Hig/kg NA <12 <12 <50 48,000 88 11,000 3,900 520,000 Alene Hig/kg NA <14 <15 <59 6,800,000 1,100,000 3,900 7,700,000 Alene Hig/kg NA <14 <14 <27 870,000 8.80 3,900 3,900 7,700,000 Ing/kg NA <14 <280 37,000 8.80 37,000 3,900 110,000 Ing/kg NA <17 <18 <70 100,000 <-1 40,000,000 -1 Hig/kg NA <13 <14 <10 <100,000 <1,100,000 <-1 40,000,000 Hig/kg NA <13<	Acenaphthylene	µg/kg	NA A	>10	>16	<63	700	18,000	51,000	390,000	360,000		
μg/kg NA <13 <13 140 17,000 88 11,000 3,900 150,000 μg/kg NA <12 <12 <50 48,000 88 1,600 390 22,000 μg/kg NA <15 <15 <61 360,000 88 4,600 3,900 52,000 μg/kg NA <14 <15 <59 6,800,000 1,800 1,100,000 39,000 7,700,000 μg/kg NA <14 <57 870,000 8.80 270,000 39,000 7,700,000 μg/kg NA <19 <14 <28 37,000 8.80 270,000 390,000 3,800,000	Anthracene	µg/kg	N.A.	₹3	41 >	<54	3,000,000	2,000,000	:	300,000,000	:		!
tig/kg NA <12 <20 48,000 8.8 1,600 390 22,000 tilocanthene tig/kg NA <15 <15 <61 360,000 88 4,600 390 22,000 tilocanthene tig/kg NA <14 <15 <59 6,800,000 1,800 1,100,000 39,000 7,700,000 tuloranthene tig/kg NA <14 <14 <57 870,000 880 380,000 39,000 7,700,000 tuloranthene tig/kg NA <14 <14 <280 37,000 8,80 7,800 390 110,000 and tig/kg NA <12 <14 <284 38,000 8.8 7,800 390 110,000 tig/kg NA <17 <18 <10 <10,000 600,000 40,000,000 40,000,000 40,000,000 40,000,000 40,000,000 40,000,000	Benzo(a)anthracene	µg/kg	NA	</td <td><u></u></td> <td>140</td> <td>17,000</td> <td>88</td> <td>11,000</td> <td>3,900</td> <td>150,000</td> <td>ł</td> <td>880</td>	<u></u>	140	17,000	88	11,000	3,900	150,000	ł	880
Hg/kg NA <15 <15 <61 360,000 88 4,600 3,900 65,000 Hg/kg NA <14 <15 <59 6,800,000 1,800 1,100,000 39,000 7,700,000 Huckanthene Hg/kg NA <14 <14 <57 870,000 880 380,000 390,000 7,700,000 Lih)anthracene Hg/kg NA <21 <21 <84 38,000 600,000 380,000 390,000 3,800,000 Lih)anthracene Hg/kg NA <21 <21 <84 38,000 8.8 7,800 390,000 3,800,000 Lih)anthracene Hg/kg NA <17 <18 <70 100,000 600,000 — 40,000,000 — 40,000,000 — 40,000,000 — 40,000,000 — — 40,000,000 — — 40,000,000 — — 40,000,000 — — 40,000,000 — — 40,000,000	Benzo(a)pyrene	µg/kg	NA	<12	<12	<\$0	48,000	œ. œ.	1,600	390	22,000		
Lygkg NA <14 <15 <59 6,800,000 1,800 1,100,000 39,000 7,700,000 Juoranthene µg/kg NA <14 <14 <57 870,000 880 380,000 39,000 5,300,000 Lygkg NA <19 <14 <280 37,000 8,80 270,000 390,000 3,800,000 Lyhanthracene µg/kg NA <21 <24 38,000 600,000 40,000,000 110,000 ene µg/kg NA <17 <18 <70 100,000 600,000 40,000,000 2,3-c,d)pyrene µg/kg NA <14 <14 <57 680,000 600,000 40,000,000 2,3-c,d)pyrene µg/kg NA <14 <14 <57 680,000 600,000 40,000,000 1g/kg NA 33 <18 1,300 23,000 1,100,000	Benzo(b)fluoranthene	ug/kg	NA	<15	<15	- 19>	360,000	88	4,600	3,900	65,000		
luoranthene µg/kg NA <14 <57 870,000 880 380,000 39,000 5,300,000 hubranthacene µg/kg NA <14 <280 37,000 8,800 270,000 390,000 3,800,000 ane µg/kg NA <21 <21 <84 38,000 8.8 7,800 390,000 3,800,000 ene µg/kg NA <21 <21 <84 38,000 600,000 40,000,000 2,3-c,d)pyrene µg/kg NA <14 <14 <57 680,000 600,000 40,000,000 2,3-c,d)pyrene µg/kg NA <14 <14 <57 680,000 600,000 40,000,000 1,3-c,d)pyrene µg/kg NA <18 <1,300 <1,100,000 40,000,000 1,3-c,d)pyrene µg/kg NA <18 <1,300 <1,100,000 40,000,000 <t< td=""><td>Benzo(g,h,i)perylene</td><td>µg/kg</td><td>NA</td><td>4!></td><td><15</td><td><59</td><td>6,800,000</td><td>1,800</td><td>1,100,000</td><td>39,000</td><td>7,700,000</td><td></td><td></td></t<>	Benzo(g,h,i)perylene	µg/kg	NA	4!>	<15	<59	6,800,000	1,800	1,100,000	39,000	7,700,000		
tig/kg NA 19 <14 280 37,000 8,800 270,000 390,000 3,800,000 ene tig/kg NA <21 <21 <84 38,000 8.8 7,800 390 110,000 ene tig/kg NA <21 <21 <84 38,000 600,000 40,000,000 40,000,000 2,3-c,d)pyrene tig/kg NA <14 <14 <57 680,000 600,000 40,000,000 1,3-c,d)pyrene tig/kg NA <14 <14 <57 680,000 600,000 40,000,000 1,3-c,d)pyrene tig/kg NA <18 <1,300 <1,100,000 40,000,000 1,3-c,d)pyrene tig/kg NA <18 <1,300 <1,100,000 40,000,000 40,000,000 1,3-c,d)pyrene tig/kg NA <18 <1,300 <1,100,0	Benzo(k)fluoranthene	ug/kg	NA	<14	<u>^</u> 14	<57	870,000	880	380,000	39,000	5,300,000		
a,h)anthracene	Chrysene	µg/kg	NA	61	4 <u>1</u> ∧	280	37,000	8,800	270,000	390,000	3,800,000		
tene µg/kg NA 25 <15 280 500,000 600,000 40,000,000 40,000,000 40,000,000 40,000,000 40,000,000	Dibenzo(a,h)anthracene	ug/kg	NA	4	4	85	38,000	 80	7,800	390	110,000		
Lg/kg NA <17 <18 <70 100,000 600,000 40,000,000 40,000,000 40,000,000 40,000,000 40,000,000 40,000,000 40,000,000 40,000,000 40,000,000 40,000,000 40,000,000	Fluoranthene	µg/kg	NA	25	<15	280	200,000	000,009	1	40,000,000	;		
μg/kg NA <14 <14 <57 680,000 88 54,000 3,900 750,000 μg/kg NA 33 <18	Fluorene	µg/kg	AA	<17	81×	0/>	100,000	000,009	1	40,000,000	:		
μg/kg NA 33 <18 1,300 23,000 1,100,000 70,000,000 70,000,000 μg/kg NA 38 <16 1,900 20,000 60,000 40,000,000 40,000,000 μg/kg NA 33 <15 500 400 60,000 20,000 4,000,000 110,000 110,000 μg/kg NA 39 <16 870 1,800 18,000 160,000 390,000 1,100,000 μg/kg NA 17 <15 420 8,700,000 500,000 30,000,000	Indeno(1,2,3-c,d)pyrene	µg/kg	NA	4 >	<14	527	000,089	88	54,000	3,900	750,000		
μg/kg NA 38 <16 1,900 20,000 600,000 40,000,000 110,000 μg/kg NA 33 <15 500 400 60,000 20,000 4,000,000 110,000 μg/kg NA 39 <16 870 1,800 18,000 160,000 390,000 1,100,000 μg/kg NA 17 <15 420 8,700,000 500,000 30,000,000	1-Methylnaphthalene	µg/kg	NA	33	<18	1,300	23,000	1,100,000	1	70,000,000	;		
μg/kg NA 33 <15 500 400 60,000 20,000 4,000,000 110,000 μg/kg NA 39 <16 870 1,800 18,000 160,000 390,000 1,100,000 μg/kg NA 17 <15 420 8,700,000 500,000 30,000,000	2-Methylnaphthalene	µg/kg	NA	38	91>	1,900	20,000	000,009	:	40,000,000	:		
μg/kg NA 39 <16 870 1,800 18,000 160,000 390,000 1 μg/kg NA 17 <15 420 8,700,000 500,000 30,000,000	Naphthalene	µg/kg	N A	33	<15	200	400	000,09	20,000	4,000,000	110,000	4,100	
μg/kg NA 17 <15 420 8,700,000 500,000 30,000,000	Phenathrene	µg/kg	AA	39	>16	870	1,800	18,000	160,000	390,000	1,100,000		
	Pyrene	µg/kg	NA	17	<15	420	8,700,000	200,000		30,000,000	:		

Notes: NA = Not Analyzed

mg/kg = milligrams per kilogram
ug/kg = micrograms per kilogram
DRO = WDNR Modified Diesel Range Organics
20 Interim Guidance for PAH Direct Contact - Non-Industrial Exceedance
500 Interim Guidance for PAH Groundwater Pathway Exceedance

Table 4
Summary of Arsenic and Total Organic Carbon Results
Wisconsin Central Park Falls Roundhouse
Park Falls, Wisconsin

Sampled September 12, 1997				
Sample	Sample	Total Arsenic	Total Organic Carbon	
Number	Depth	(mg/kg)	(mg/kg)	
B-2	0 - 2	2.2	N/A	
B-3	0 - 2	NA	2,200	
	Samp	oled February 7, 2001		
Sample	Sample	Total Arsenic	Total Organic Carbon	
Number	Depth	(mg/kg)	(mg/kg)	
PF-1	0 - 2	2.2	35,900	
PF-2	0 - 2	2.5	5,210	
PF-3	0 - 2	2	3,020	
PF-4	0 - 2	1.6	17,300	
Overall Avera	ge Concentration:	2.1	12,726	



STATEMENT OF PROPERTY DESCRIPTION

In substantial accordance with s.NR 726.05(3)f of the Wisconsin Administrative Code, I am providing this signed statement that to the best of my knowledge the attached Geographic Information System (GIS) coordinates provide corners for an area that encompasses the impacted area of concernwithin the right-of-way of Canadian National Railway Properties, Inc. (CN) property located at 214 Fleet Street, Park Falls, Wisconsin.

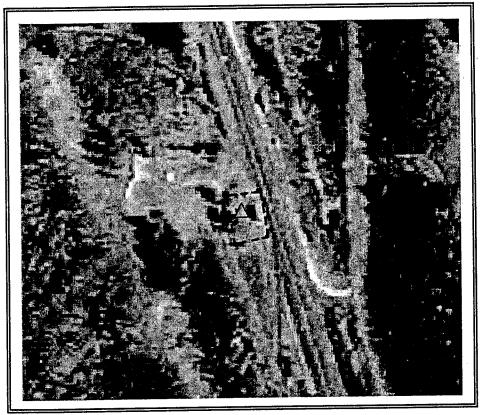
x mark E. Hilison	1/20/04
(Signature)	(Date)
Mark E. Gibson (Name)	
Asset Manager Real Estate (Title)	
Wisconsin Central Ltd.	
(Company)	

GIS Coordinates

Former Park Falls Roundhouse – Wisconsin Central Ltd. 214 Fleet Street Park Falls, Wisconsin

BRRTS No. 02-51-176574

STS Project No. 26534XF



Scale of Resolution 1:2026
Source: http://gomapout.dnr.state.wi.us/org/at/et/geo/gwur/#findwtm

GIS Coordinates (WTM 91)

Northwest Corner: 485528, 606109 Northeast Corner: 485554, 606123 Southwest Corner: 485542, 606079 Southeast Corner: 485562, 606091